

## CLAIMS

1. A personal organizer and messaging device, comprising:  
a unit dimensioned for handheld grasping and carrying substantially within a  
shirt pocket including:

an image scanner for scanning printed material and creating a signal;  
a processor for controlling the receipt of said signal, storing said signal, and  
non-sequentially selectively recalling said signal;  
display means for receiving information from said processor and from said  
image scanner; and,  
a portable station including an auxiliary display, said portable station in selective  
engagement with said unit.

2. A device, as set forth in claim 1, wherein said portable station includes a  
housing having a first side and a second side, said auxiliary display visible from said  
first side, and said second side includes a cradle receiving said unit.

3. A device, as set forth in claim 2, wherein said housing includes a first  
housing component carrying said auxiliary display, and a second housing  
component including a plurality of keys, said first housing component and said  
second housing component movable between open and close positions.

4. A device, as set forth in claim 3, wherein said housing further includes a  
hinge, and said first housing component and said second housing component open  
and close about said hinge.

5. A personal organizer and messaging device, comprising:  
a handheld unit dimensioned for handheld grasping and carrying substantially  
within a shirt pocket including:

audio input means for receiving and recording an audio message and generating a representative audio message signal;

memory means for storing said audio message signal;

processor means for controlling the receipt of said audio message signal, storing said audio message signal, and non-sequentially selectively recalling said audio message signal;

audio output means for receiving said non-sequentially selectively recalled audio message signal and for playing back said non-sequentially selectively recalled audio message;

a handheld housing for carrying said audio input means, said memory means, said processor means, said audio output means; and,

a portable station including an auxiliary display, said portable station in selective engagement with said handheld unit.

6. A device, as set forth in claim 5, wherein said portable station includes a housing having a first side and a second side, said auxiliary display visible from said first side, and said second side includes a cradle receiving said unit.

7. A device, as set forth in claim 6, wherein said housing includes a first housing component carrying said auxiliary display, and a second housing component including a plurality of keys, said first housing component and said second housing component movable between open and close positions.

8. A device, as set forth in claim 7, wherein said housing further includes a hinge, and said first housing component and said second housing component open and close about said hinge.

9. A personal organizer and messaging device, comprising a unit dimensioned for handheld grasping and carrying substantially within a shirt pocket including:

writing means for receiving a plurality of written messages and generating written message signals;

memory means for digitally storing a written message;

processor means for controlling the receipt and digital storage of said written message signals and non-sequentially and selectively recalling for playback of one of said written messages;

display means positioned beneath said writing means for receiving and displaying the non-sequentially and selectively recalled written message through said writing means;

a handheld housing for carrying said writing means, said processor means and said display means; and,

a portable station including an auxiliary display, said portable station in selective engagement with said unit.

10. A device, as set forth in claim 9, wherein said portable station includes a housing having a first side and a second side, said auxiliary display visible from said first side, and said second side includes a cradle receiving said unit.

11. A device, as set forth in claim 10, wherein said housing includes a first housing component carrying said auxiliary display, and a second housing component including a plurality of keys, said first housing component and said second housing component movable between open and close positions.

12. A device, as set forth in claim 11, wherein said housing further includes a hinge, and said first housing component and said second housing component open and close about said hinge.

13. A personal organizer and messaging device, comprising a handheld unit dimensioned for handheld grasping and carrying substantially within a shirt pocket including:

audio input means for receiving and recording an audio message and generating a representative audio message signal;

memory means for storing said audio message signal;

processor means for controlling the receipt of said audio message signal, storing said audio message signal, and non-sequentially selectively recalling said audio message signal;

audio output means for receiving said non-sequentially selectively recalled audio message signal and for playing back said non-sequentially selectively recalled audio message; and,

a handheld housing for carrying said audio input means, said memory means, said processor means, and said audio output means,

said handheld housing having a first end and a second end, and carrying said audio input means in proximity to said first end and carrying said audio output means in proximity to said second end.

14. A device, as set forth in claim 13, wherein said handheld unit further includes a wireless communication circuit, said handheld housing carrying said wireless communication circuit.

15. A device, as set forth in claim 14, wherein said wireless communication circuit is a cellular telephone communication circuit.

16. A device, as set forth in claim 15, further including a portable station including an auxiliary display, said portable station in selective engagement with said unit.

17. A device, as set forth in claim 16, wherein said portable station includes a housing having a first side and a second side, said auxiliary display visible from said first side, and said second side includes a cradle receiving said unit.

5 18. A device, as set forth in claim 17, wherein said housing includes a first housing component carrying said auxiliary display, and a second housing component including a plurality of keys, said first housing component and said second housing component movable between open and close positions.

10 19. A device, as set forth in claim 18, wherein said housing further includes a hinge, and said first housing component and said second housing component open and close about said hinge.